

Listing of Claims:

This listing of claims will replace all prior versions, and listings, of claims in the application:

1. (Original) A method of digital image processing using face detection for achieving a desired spatial parameter, comprising:
 - (a) identifying a group of pixels that correspond to a face within a digital image;
 - (b) identifying one or more sub-groups of pixels that correspond to one or more facial features of the face;
 - (c) determining initial values of one or more parameters of pixels of the one or more sub-group of pixels;
 - (d) determining an initial spatial parameter of the face within the digital image based on the initial values; and
 - (e) determining adjusted values of pixels within the digital image for adjusting the image based on a comparison of the initial and desired spatial parameters.
2. (Original) The method of claim 1, the initial spatial parameter comprising orientation.
3. (Original) The method of claim 1, further comprising automatically adjusting the values of the pixels within the digital image to adjust the initial spatial parameter approximately to the desired spatial parameter.
4. (Original) The method of claim 1, further comprising automatically adjusting the values of the pixels within the digital image to adjust the initial spatial parameter to the desired spatial parameter.

5-28 (Canceled)

29. (Original) One or more processor readable storage devices having processor readable code embodied thereon, said processor readable code for programming one or more processors to perform a method of digital image processing using face detection for achieving a desired spatial parameter, comprising:

- (f) identifying a group of pixels that correspond to a face within a digital image;
- (g) identifying one or more sub-groups of pixels that correspond to one or more facial features of the face;
- (h) determining initial values of one or more parameters of pixels of the one or more sub-group of pixels;
- (i) determining an initial spatial parameter of the face within the digital image based on the initial values; and
- (j) determining adjusted values of pixels within the digital image for adjusting the image based on a comparison of the initial and desired spatial parameters.

30. (Original) The one or more storage devices of claim 29, the initial spatial parameter comprising orientation.

31. (Original) The one or more storage devices of claim 29, the method further comprising automatically adjusting the values of the pixels within the digital image to adjust the initial spatial parameter approximately to the desired spatial parameter.

32. (Original) The one or more storage devices of claim 29, the method further comprising automatically adjusting the values of the pixels within the digital image to adjust the initial spatial parameter to the desired spatial parameter.

33-60 (Canceled)